Oscar Ricaldone CV Web Page:

**Introducing to my latest job experiences in a web page format.**

The web page is intended to show my job experience of these two businesses where might look mysterious to those who never where related to it. The previous job experiences are not listed thus the intention was to focalize these two last from my carrier.

The audience will be recruiters of jobs that I am interested in, with the intention of making a easy to read CV with more images and details than a regular professional social media.

The page is: <https://oscarricaldone.github.io/WDD-130/orps/index.html>

These are the most important things it pretends to accomplish:

* **Easy to read text:** The idea is to explain more detailed on each topic without wrapping in a limited number of characters.
* **More graphic oriented:** The photos and graphics are giving a more intuitive feeling.
* **Organized topics:** By doing subpages separately in reference to the companies is giving a more organized structure.

The design was taken from a previous page I had, and it is time of a new styling, so I took the wireframe as base and I started to give it new colors, logo, etc.

One slightly modification from the original wireframe was adding a JS a slideshow, in one of the lessons was proposed to incorporate it and I repeated the same concept from home page to the subpages as well.

The last modification I am planning to do is to put in each subpages the logos from the two different companies as to give a more rapid sight once you are in the page and for a better appeal.

**Conclusion:**

I started to get involved in web programing many years ago and for me is incredible how there is still a lot to learn. I liked the way the module gets into every single detail, HTML and CSS were explained in ways that I never seen it before and helped me to understand much better the reason of some elements I never knew what they were for.

I learned to display with grids much better than the way I used to do before, and I find it much easer to stick to the wireframe. Well or not I always used <table> tags to fit with the needs but sometimes stretching the page you get some elements not that well rendered.

For instance, I never used <header> and <footer> in replace of those I always used <div>. Everything is oriented to structure the elements with self-explanatory criteria.

I feel blessed to have the chance of learning more about something I like so much. The holly ghost helped me to understand the things that were difficult to me and when I felt overwhelmed god strengthen to me to continue. Things are understandable when we learn by the spirit, I thank God for the chance to have such as wonderful guidance.

In the name of Jesus Christ, amen.